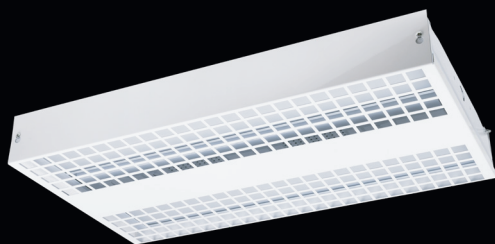


SPORTSBAY LED Lowbay



Key Features

- Aesthetic compact design perfect for sports, commercial and industrial applications
- Steel mesh guard for additional protection in environments with high risk of impact
- Opal lens diffuser reduces glare without significantly reducing light output.
- Features individual steel heat sinks
- Offers exceptional lighting in low and high ceiling applications
- Surface or suspension mounted
- Long life - average 50k hours
- Fully user serviceable with easy access tool-less gear tray

Sportsbay Specifications

Model Number	S-BAY-100-AGGR	S-BAY-150-AGGR	S-BAY-200-AGGR
Fitting Colour	White	White	White
Input Voltage	120-277V	120-277V	120-277V
Power Consumption	100W	150W	200W
Lumens	9,777lm	14,585lm	19,167lm
Efficacy	155lm/W	155lm/W	155lm/W
Colour Temperature	4000K*	4000K*	4000K*
Lumen Field Angle	120°	120°	120°
Working Temperature	-20°C ~ +55°C	-20°C ~ +55°C	-20°C ~ +55°C
CRI	>80	>80	>80
Weight	6Kg	13Kg	14.1Kg
Dimensions	616 x 350 x 51mm	616 x 451 x 51mm	1185 x 350 x 51mm

Available Variants

*All models 4000K as standard.
3000K & 5000K models are available.

S-BAY-XXX-EMAGGR 3hour Emergency Light Conversion

Ordered separately:

B-BAY-100-SMK Surface Mount Kit to suit 100W Model
B-BAY-150-SMK Surface Mount Kit to suit 150W Model
B-BAY-200-SMK Surface Mount Kit to suit 200W Model



Steel Mesh Guard



- Increased impact resistance
Zero shadowing beyond 4 metres when combined with the diffuser. Ideal for sports facilities.

Opal Lens Diffuser

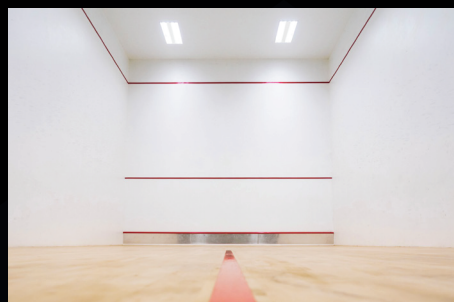


- Anti-glare with output only reduced by approximately 20%.

Suspension Ready



- Equipped with 4 carabiners for suspension mounting.
Suspension kit not included.



PowerLed
Orion House
Calleva Park
Aldermaston
Berkshire
RG7 8SN

Contact:
Tel: 0118 9703856
enquiries@powerled.uk.com
www.powerled.uk.com

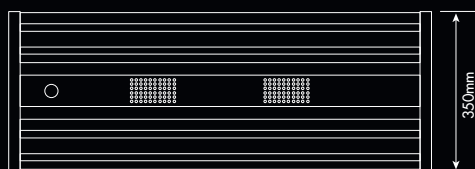


SPORTSBAY LED Lowbay

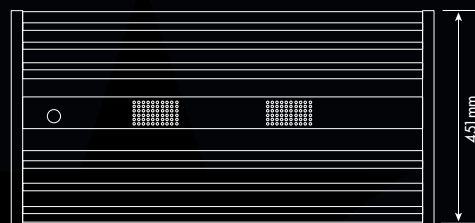


Mechanical Diagrams

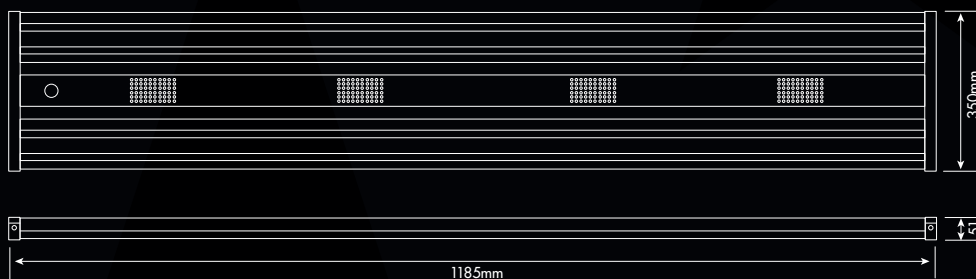
S-BAY-100



S-BAY-150

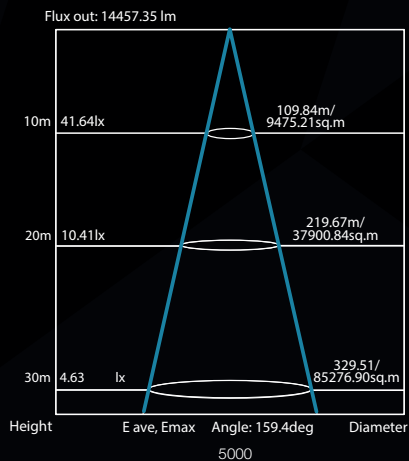
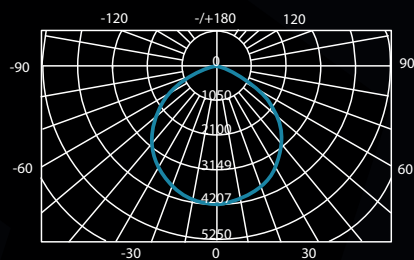


S-BAY-200

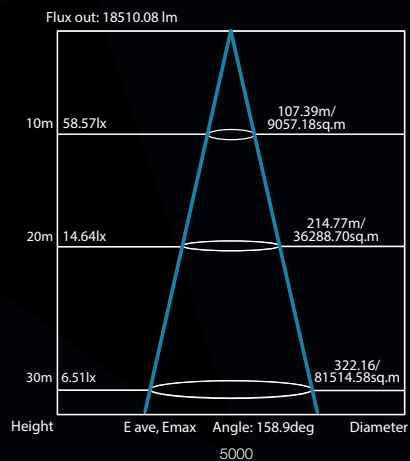
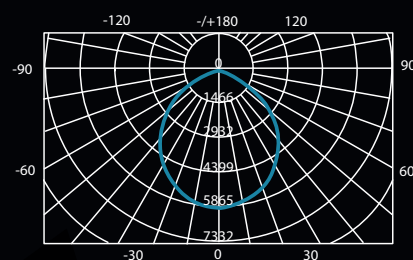


Photometrics

S-BAY-100



S-BAY-150



S-BAY-200

